

IN THE CLAIMS

1. (original) Method for making a trench wall in the ground, in which
 - at least one cutting wheel located on a frame of a trench wall cutter is given a rotary movement by a drive,
 - the trench wall cutter with the frame is lowered into the ground and soil material located below the cutting wheel is stripped and a cut trench made and
 - the cut trench is filled with a settable liquid, wherein
 - the settable liquid is introduced into the cut trench at the frame,
 - the stripped soil material is conveyed from the cutting wheel in planned manner into a rear area of the cut trench,
 - the stripped soil material is intermixed with the settable liquid in the cut trench and
 - the stripped soil material is at least partly left in the cut trench for forming the trench wall.
2. (original) Method for making a trench wall according to claim 1, wherein at least one cutting wheel is driven in reversing manner.
3. (original) Method for making a trench wall according to claim 1, wherein when making the cut trench, the trench wall cutter is at least temporarily given an alternating upward/downward movement.

4. (original) Trench wall cutter for making a cut trench with a frame and having at least one cutting wheel located on the frame, the cross-section of the frame being smaller than the cross-section of the cut trench, accompanied by the formation of a free space, wherein the soil material stripped through the free space is conveyable by the at least one cutting wheel in planned manner past the frame into a rear area of the cut trench and on frame is located a supply device for supplying a liquid into the cut trench.
5. (original) Trench wall cutter according to claim 4, wherein at least one cutting wheel has a cutting tooth arrangement suitable for a reversing rotary movement.
6. (currently amended) Trench wall cutting device ~~for making a trench wall, particularly using a method according to claim 1, having~~
~~— a carrier implement and~~
~~— a trench wall cutter~~ according to claim 4, which is located in substantially vertically displaceable manner on the carrier implement, in which
- the trench wall cutter is displaceably guided on the carrier implement by means of a linear guidance mechanism.
7. (original) Trench wall cutting device according to claim 6, wherein the linear guidance mechanism has a guide rod, particularly a telescopic rod, on which is mounted the trench wall cutter.

8. (original) Trench wall cutting device according to claim 6, wherein the linear guidance mechanism has a guide sleeve located on the carrier implement and through which is passed the guide rod.
9. (original) Trench wall cutting device according to claim 6, wherein on the carrier implement is provided a servomechanism, particularly a cable-hauled mechanism, for the vertical displacement of the guide rod.